

IN THE SPECIFICATION:

Pursuant to 37 C.F.R. §§ 1.121 and 1.125 (as amended to date) please enter the replacement paragraphs in clean form below. Marked-up replacement paragraphs to clearly identify amendments to the specification as required by 37 C.F.R. § 1.121(b)(3)(iii) is attached hereto as Appendix A. It is respectfully submitted that the replacement paragraphs do not introduce new matter into the above-referenced patent application.

Please replace the last full paragraph appearing on page 6 with the following:

01
As depicted in FIG. 1, a computer system 10 includes a central processing unit (CPU) box 12, which is attached to a user input device, such as keyboard 14, and pointing device 16, an output device, such as monitor 18, and a pair of speakers 20. Computer system 10 further includes an integral woofer or subwoofer apparatus 22, found within CPU box 12 and including a port 36 (see FIG. 2). CPU box 12 is shown in further detail in FIG. 2. CPU box 12 is configured in a tower configuration, which means it stands substantially in a vertically upright orientation, as opposed to a desktop configuration, which stands in a substantially horizontally prone orientation as shown in FIG. 6.

Please replace the last full paragraph appearing on page 9 with the following:

02
FIG. 5 depicts a view of separated containers 42 and 44 previously shown in FIG. 3. They are self-aligned together and held in place with a friction alignment element 50. FIG. 6 depicts an alternative embodiment of the CPU box. In FIG. 6, a desktop box 112 has a speaker port 36 mounted to one side with disk drives 126 mounted in another side. A speaker controller switch 132 is also provided on the front of the CPU box 112. Subwoofers 22 and 22a have a universal design that allows them to be placed in either an upright or tower CPU box 12 of FIG. 1, or in a prone or desktop CPU box 112 as shown in FIG. 6. The only difference is that fasteners 24 would secure the bottom of CPU box 112 from underneath in the embodiment of FIG. 6.